

**Notice of References Cited**Application No.  
**09/315,355**Applicant(s)  
**Keesee et al.**Examiner  
**Jennifer Hunt**Group Art Unit  
**1642**

Page 1 of 2

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A					
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Shantz et al., Translational regulation of ornithine decarboxylase and other enzymes of the polyamine pathway, The International Journal of Biochemistry & Cell Biology, Vol. 31, pages 107-122. ✓	1999
V	Quoix et al., Inability of Serum Neuron-specific Enolase to Predict Disease Extent in Small Cell Lung Cancer, European Journal of Cancer, Vol. 29A, No. 16, pp 2248-2250 ✓	1993
W	McClean et al., Evidence of Post-translational Regulation of P-Glycoprotein Associated with the Expression of a Distinctive Multiple Drug-resistant Phenotype in Chinese Hamster Ovary Cells, European Journal of Cancer, Vol. 29A, No. 16, pp2243-2248 ✓	1993
X	Alberts et al., Molecular Biology of the Cell, page 465	1995

**Notice of References Cited**Application No.  
**09/315,355**

Applicant(s)

**Keesee et al.**

Examiner

**Jennifer Hunt**

Group Art Unit

**1642**

Page 2 of 2

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A					
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
u	Lazar et al., Transforming Growth Factor Alpha: Mutation of Aspartic Acid 47 and Leucine 48 Results in Different Biological Activities, Molecular and Cellular Biology, Vol. 8, No. 3, pages 1247-1252	3/1988
v	Bork, Powers and Pitfalls in Sequence Analysis: The 70% Hurdle, Genome Research, pages 398-400	2000
w	Burgess et al., Possible Dissociation of the Heparin-binding and Mitogenic Activities of Heparin-binding (Acidic Fibroblast) Growth Factor-1 from It's Receptor-binding Activities by Site-directed Mutagenesis of a Single Lysine Residue, The Journal of Cell	11/1990
x	Bowie et al., Deciphering the Message in Protein Sequences: Tolerance to Amino Acid Substitutions, Science Vol. 247, page 1306-1310	3/1990